

10586359_QLSTILES

Titles of most frequently occurring classifications of patents returned from a search of 10586359 on Feb 22, 2010

- 4 503/202 (1 OR, 3 XR)
 CLASS 503 RECORD RECEIVER HAVING PLURAL INTERACTIVE LEAVES OR A
 COLORLESS COLOR FORMER, METHOD OF USE, OR DEVELOPER THEREFOR
 503/200 HAVING A COLORLESS COLOR-FORMER, DEVELOPER THEREFOR, OR
 METHOD OF USE
 503/202 ..Color developed by mere decomposition of color-former
- 4 503/210 (0 OR, 4 XR)
 CLASS 503 RECORD RECEIVER HAVING PLURAL INTERACTIVE LEAVES OR A
 COLORLESS COLOR FORMER, METHOD OF USE, OR DEVELOPER THEREFOR
 503/200 HAVING A COLORLESS COLOR-FORMER, DEVELOPER THEREFOR, OR
 METHOD OF USE
 503/210 ..Heavy metal reactant
- 4 503/226 (0 OR, 4 XR)
 CLASS 503 RECORD RECEIVER HAVING PLURAL INTERACTIVE LEAVES OR A
 COLORLESS COLOR FORMER, METHOD OF USE, OR DEVELOPER THEREFOR
 503/200 HAVING A COLORLESS COLOR-FORMER, DEVELOPER THEREFOR, OR
 METHOD OF USE
 503/226 ..Spatial relationship specified between color-former and
 developer
- 4 428/329 (0 OR, 4 XR)
 CLASS 428 STOCK MATERIAL OR MISCELLANEOUS ARTICLES
 428/221 WEB OR SHEET CONTAINING STRUCTURALLY DEFINED ELEMENT OR
 COMPONENT
 428/323 ..Including a second component containing structurally
 defined particles
 428/328 ...Heavy metal or aluminum or compound thereof
 428/329Iron oxide or aluminum oxide
- 4 101/467 (2 OR, 2 XR)
 CLASS 101 PRINTING
 101/130 PLANOGRAPHIC
 101/463.1 Lithographic plate making, and processes of making or
 using copy elements, and elements per se
 101/465 ...Making plate surface portions ink repellent or ink
 receptive
 101/466Ink receptive
 101/467By use of radiant energy or heat
- 4 156/277 (0 OR, 4 XR)
 CLASS 156 ADHESIVE BONDING AND MISCELLANEOUS CHEMICAL MANUFACTURE
 156/1 METHODS
 156/60 Surface bonding and/or assembly therefor
 156/277 ...With printing
- 3 503/201 (3 OR, 0 XR)
 CLASS 503 RECORD RECEIVER HAVING PLURAL INTERACTIVE LEAVES OR A
 COLORLESS COLOR FORMER, METHOD OF USE, OR DEVELOPER THEREFOR
 503/200 HAVING A COLORLESS COLOR-FORMER, DEVELOPER THEREFOR, OR
 METHOD OF USE
 503/201 ..Method of use, kit, or combined with marking instrument or
 organ
- 3 156/240 (1 OR, 2 XR)
 CLASS 156 ADHESIVE BONDING AND MISCELLANEOUS CHEMICAL MANUFACTURE
 156/1 METHODS
 156/60 Surface bonding and/or assembly therefor

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base 156/230 ... Direct contact transfer of adhered lamina from carrier to

156/239 Plural superimposed laminae transferred

156/240 Transfer of printing or design

3 428/208 (1 OR, 2 XR)

Class 428 STOCK MATERIAL OR MISCELLANEOUS ARTICLES

428/98 . STRUCTURALLY DEFINED WEB OR SHEET (E.G., OVERALL DIMENSION,

ETC.)

428/195.1 ... Discontinuous or differential coating, impregnation or

bond (e.g., artwork, printing, retouched photograph, etc.)

428/206 ... Including particulate material

428/208 Free metal or mineral containing

3 428/914 (0 OR, 3 XR)

Class 428 STOCK MATERIAL OR MISCELLANEOUS ARTICLES

428/914 . TRANSFER OR DECALCOMANIA

3 101/458 (0 OR, 3 XR)

Class 101 PRINTING

101/130 . PLANOGRAPHIC

101/453 ... Lithographic printing plates

101/454 ... Including metal support having printing or non-printing

surface 101/458 Surface contains metal

3 428/172 (0 OR, 3 XR)

Class 428 STOCK MATERIAL OR MISCELLANEOUS ARTICLES

428/98 . STRUCTURALLY DEFINED WEB OR SHEET (E.G., OVERALL DIMENSION,

ETC.)

428/156 ... Including variation in thickness

428/172 ... Composite web or sheet

2 428/916 (0 OR, 2 XR)

Class 428 STOCK MATERIAL OR MISCELLANEOUS ARTICLES

428/916 . FRAUD OR TAMPER DETECTING

2 283/94 (0 OR, 2 XR)

Class 283 PRINTED MATTER

283/72 . HAVING REVEALABLE CONCEALED INFORMATION, FRAUD PREVENTER OR

DETECTOR, USE PREVENTER OR DETECTOR, OR IDENTIFIER

283/94 ... Utilizing superposed layers

2 283/904 (0 OR, 2 XR)

Class 283 PRINTED MATTER

283/904 . CREDIT CARD

2 283/91 (0 OR, 2 XR)

Class 283 PRINTED MATTER

283/72 . HAVING REVEALABLE CONCEALED INFORMATION, FRAUD PREVENTER OR

DETECTOR, USE PREVENTER OR DETECTOR, OR IDENTIFIER

283/85 ... Utilizing electromagnetic radiation

283/87 ... And incorporated radiation filter

283/91 ... Specific spectral transmittance or reflectance

2 283/75 (1 OR, 1 XR)

Class 283 PRINTED MATTER

283/72 . HAVING REVEALABLE CONCEALED INFORMATION, FRAUD PREVENTER OR

DETECTOR, USE PREVENTER OR DETECTOR, OR IDENTIFIER

283/74 ... Identifier

283/75 ... Personal

2 347/41 (1 OR, 1 XR)

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- Class 347 INCREMENTAL PRINTING OF SYMBOLIC INFORMATION
 347/1 .INK JET
 347/20 .Ejector mechanism (i.e., print head)
 347/40 .Array of ejectors
 347/41 .Interface
- 2 347/102 (0 OR, 2 XR)
 Class 347 INCREMENTAL PRINTING OF SYMBOLIC INFORMATION
 347/1 .INK JET
 347/101 .Medium and processing means
 347/102 .Drying or curing
- 2 347/37 (1 OR, 1 XR)
 Class 347 INCREMENTAL PRINTING OF SYMBOLIC INFORMATION
 347/1 .INK JET
 347/20 .Ejector mechanism (i.e., print head)
 347/37 .With means to scan fluid ejector relative to the receiving medium
- 2 156/238 (0 OR, 2 XR)
 Class 156 ADHESIVE BONDING AND MISCELLANEOUS CHEMICAL MANUFACTURE
 156/1 .METHODS
 156/60 .Surface bonding and/or assembly therefor
 156/230 .Direct contact transfer of adhered lamina from carrier to base
 156/238 .Running or continuous flexible web carrier
- 2 428/207 (0 OR, 2 XR)
 Class 428 STOCK MATERIAL OR MISCELLANEOUS ARTICLES
 428/98 .STRUCTURALLY DEFINED WEB OR SHEET (E.G., OVERALL DIMENSION, ETC.)
 428/195.1 .Discontinuous or differential coating, impregnation or bond (e.g., artwork, printing, retouched photograph, etc.)
 428/206 .Including particulate material
 428/207 .Including coloring matter
- 2 428/913 (0 OR, 2 XR)
 Class 428 STOCK MATERIAL OR MISCELLANEOUS ARTICLES
 428/913 .MATERIAL DESIGNED TO BE RESPONSIVE TO TEMPERATURE, LIGHT, MOISTURE, ETC.
- 2 156/209 (0 OR, 2 XR)
 Class 156 ADHESIVE BONDING AND MISCELLANEOUS CHEMICAL MANUFACTURE
 156/1 .METHODS
 156/60 .Surface bonding and/or assembly therefor
 156/196 .With permanent bending or reshaping or surface deformation of self sustaining lamina
 156/199 .Running or continuous length work
 156/209 .Surface deformation only (e.g., embossing)
- 2 101/453 (0 OR, 2 XR)
 Class 101 PRINTING
 101/130 .PLANOGRAPHIC
 101/453 .Lithographic printing plates
- 2 355/22 (2 OR, 0 XR)
 Class 355 PHOTOCOPYING
 355/18 .PROJECTION PRINTING AND COPYING CAMERAS
 355/22 .Stereoscopic
- 2 355/46 (0 OR, 2 XR)
 Class 355 PHOTOCOPYING
 355/18 .PROJECTION PRINTING AND COPYING CAMERAS

355/ 46 .. Pl ural

2 219/ 121.7 (2 OR, 0 XR)

Class 219 ELECTRIC HEATING
 219/ 50 .. METAL HEATING (E. G., RESISTANCE HEATING)
 219/ 121.11 .. By arc
 219/ 121.6 ... Using laser
 219/ 121.67 ... Cutting
 219/ 121.7 Hole punching

2 101/ 129 (0 OR, 2 XR)

Class 101 PRINTING
 101/ 114 .. STENCILING
 101/ 129 .. Processes

2 503/ 211 (0 OR, 2 XR)

Class 503 RECORD RECEIVER HAVING PLURAL INTERACTIVE LEAVES OR A
 COLORLESS COLOR FORMER, METHOD OF USE, OR DEVELOPER THEREFOR
 503/ 200 .. HAVING A COLORLESS COLOR-FORMER, DEVELOPER THEREFOR, OR
 METHOD OF USE
 503/ 210 .. Heavy metal reactant
 503/ 211 ... Metal of atomic number 22-30

2 347/ 171 (0 OR, 2 XR)

Class 347 INCREMENTAL PRINTING OF SYMBOLIC INFORMATION
 347/ 171 .. THERMAL MARKING APPARATUS OR PROCESSES

2 347/ 8 (2 OR, 0 XR)

Class 347 INCREMENTAL PRINTING OF SYMBOLIC INFORMATION
 347/ 1 .. INK JET
 347/ 5 .. Controller
 347/ 8 ... Of spacing between fluid ejector and receiving medium

2 347/ 19 (2 OR, 0 XR)

Class 347 INCREMENTAL PRINTING OF SYMBOLIC INFORMATION
 347/ 1 .. INK JET
 347/ 5 .. Controller
 347/ 19 ... Measuring and testing (e. g., diagnostics)

2 347/ 43 (0 OR, 2 XR)

Class 347 INCREMENTAL PRINTING OF SYMBOLIC INFORMATION
 347/ 1 .. INK JET
 347/ 20 .. Ejector mechanism (i. e., print head)
 347/ 40 ... Array of ejectors
 347/ 43 Color type

2 156/ 222 (0 OR, 2 XR)

Class 156 ADHESIVE BONDING AND MISCELLANEOUS CHEMICAL MANUFACTURE
 156/ 1 .. METHODS
 156/ 60 .. Surface bonding and/or assembly therefor
 156/ 196 ... With permanent bending or reshaping or surface
 deformation of self sustaining lamina
 156/ 221 Subsequent to assembly
 156/ 222 Of parallel stacked sheets only

2 156/ 279 (1 OR, 1 XR)

Class 156 ADHESIVE BONDING AND MISCELLANEOUS CHEMICAL MANUFACTURE
 156/ 1 .. METHODS
 156/ 60 .. Surface bonding and/or assembly therefor
 156/ 278 ... With coating of nonadherent face of lamina
 156/ 279 Coating with fibers or particles

2 428/ 317.9 (0 OR, 2 XR)

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Class 428 STOCK MATERIAL OR MISCELLANEOUS ARTICLES
428/221 .WEB OR SHEET CONTAINING STRUCTURALLY DEFINED ELEMENT OR

COMPONENT

428/304.4 ..Composite having voids in a component (e.g., porous,
cellular, etc.)
428/317.9 ...Void-containing component contains also a solid fiber or
solid particle

2 428/320.2 (0 OR, 2 XR)
Class 428 STOCK MATERIAL OR MISCELLANEOUS ARTICLES
428/221 .WEB OR SHEET CONTAINING STRUCTURALLY DEFINED ELEMENT OR

COMPONENT

428/320.2 ..Composite having a component wherein a constituent is
liquid or is contained within preformed walls (e.g., impregnant-filled, previously
void containing component, etc.)

2 428/164 (0 OR, 2 XR)
Class 428 STOCK MATERIAL OR MISCELLANEOUS ARTICLES
428/98 .STRUCTURALLY DEFINED WEB OR SHEET (E.G., OVERALL DIMENSION,

ETC.)

428/156 ...Including variation in thickness
428/161 ...With component conforming to contour of nonplanar surface
428/164 ...Containing metal or metal compound

2 428/165 (0 OR, 2 XR)
Class 428 STOCK MATERIAL OR MISCELLANEOUS ARTICLES
428/98 .STRUCTURALLY DEFINED WEB OR SHEET (E.G., OVERALL DIMENSION,

ETC.)

428/156 ...Including variation in thickness
428/161 ...With component conforming to contour of nonplanar surface
428/165 ...Including cellulosic or natural rubber component

2 430/49.6 (1 OR, 1 XR)
Class 430 RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR

PRODUCT THEREOF

430/31 .ELECTRIC OR MAGNETIC IMAGERY, E.G., XEROGRAPHY,
ELECTROGRAPHY, MAGNETOGRAPHY, ETC., PROCESS, COMPOSITION, OR PRODUCT
430/49.1 ...To produce printing surface
430/49.5 ...Posttreatment making nonimaged or nontoned areas
hydrophilic
430/49.6Liquid posttreatment

2 430/94 (0 OR, 2 XR)
Class 430 RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR

PRODUCT THEREOF

430/31 .ELECTRIC OR MAGNETIC IMAGERY, E.G., XEROGRAPHY,
ELECTROGRAPHY, MAGNETOGRAPHY, ETC., PROCESS, COMPOSITION, OR PRODUCT
430/56 ...Radiation-sensitive composition or product
430/84 ...Inorganic radiation conductive composition
430/94Cadmium containing

2 101/465 (0 OR, 2 XR)
Class 101 PRINTING
101/130 .PLANOGRAPHIC
101/463.1 ..Lithographic plate making, and processes of making or
using copy elements, and elements per se
101/465 ...Making plate surface portions ink repellent or ink
receptive

2 223/28 (1 OR, 1 XR)
Class 223 APPAREL APPARATUS
223/28 .PLAITING, FLUTING, AND SHIRTING

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2 101/470 (0 OR 2 XP)

Class 101 PRINTING
101/130 . PLANOGRAPHIC

101/463.1 ..Lithographic plate making, and processes of making or
using copy elements, and elements per se

101/468 ... Copying

101/470 Utilizing radiant energy or heat

2 8/471 (0 OR 2 XP)

Class 8 BLEACHING AND DYEING, FLUID TREATMENT AND CHEMICAL
MODIFICATION OF TEXTILES AND FIBERS

8/467 . DIFFUSION TRANSFER DYEING PROCESS, TRANSFER SHEET AND

PRODUCT

8/470 .. Dry heat treatment for penetration

8/471 ... Sublimation